

The UC Merced sensor pods arrived well into the 2004-05 winter, so their deployment came late in the season. Bales said he hopes to have 100 wireless pods in the Sierra

Before going wireless, he said, researchers had been restricted in where they could

place sensors.

Nevada in the next two years.

The Jet Propulsion Laboratory contacted Bales and Rice in an effort to find new earthbound applications for the NASA technology.

Rice said he and Bales will provide information to the laboratory to help develop the next generation of sensor webs.

Bales said earthbound work will help NASA learn if the sensors can withstand long-term deployment in extreme temperatures, like the surface of Mars.

"(The Jet Propulsion Labora-tory) is interested in the technology," Bales said. "We're interested in the science."

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